

Y<sub>5</sub> is aromatic amino acid comprising of Trp, Phe, Tyr or His

Y<sub>6</sub> is aromatic amino acid comprising of Tyr Trp, Phe or His

X is any amino acid,

said compound being capable of specific binding with the high affinity VEGF receptor.

26. (new) The pharmaceutical compound of claim 25, wherein the amino acid sequence has the formula of SEQ. ID. NO.:1.
27. (new) The pharmaceutical compound of claim 25, wherein the amino acid sequence has the formula of SEQ. ID. NO.:2.
28. (new) The pharmaceutical compound of claim 25, wherein the amino acid sequence has the formula of SEQ. ID. NO.:3.
29. (new) The pharmaceutical compound of claim 25, wherein the amino acid sequence has the formula of SEQ. ID. NO.:4.
30. (new) The pharmaceutical compound of claim 25, wherein the amino acid sequence has the formula of SEQ. ID. NO.:5.
31. (new) The pharmaceutical compound of claim 25, wherein the amino acid sequence has the formula of SEQ. ID. NO.:7.
32. (new) A pharmaceutical composition comprising the compound of claim 25 and a biological agent.
33. (new) A pharmaceutical composition comprising the compound of claim 25 and a carrier.
34. (new) The pharmaceutical compound of claim 25, wherein a biological agent conjugated to said sequence ID. NO.:8.

35. (new) The pharmaceutical compound of claim 25, wherein the compound further comprises a modified biological agent conjugated to said sequence ID. NO.:8.
36. (new) The pharmaceutical compound of claim 25, wherein a therapeutic agent is conjugated to said sequence ID. NO.:8.
37. (new) A method of treating a disease associated with angiogenesis in a patient in need of such therapy comprising administering to said patient an effective amount of said pharmaceutical compound of claim 25 and a pharmaceutical acceptable carrier.
38. (new) An isolated nucleic acid encoding the polypeptide or derivative thereof comprising amino acid sequences of SEQ. ID. NOs.: 1, 2, 3, 4, 5, 7 or 8.
39. (new) An expression vector comprising the nucleic acid sequences of claim 38.
40. (new) A host cell transfected with the expression vector of claim 38.
41. (new) A composition comprising a nucleic acid molecule and carrier, wherein the nucleic acid molecule encodes a polypeptide encoding the amino acid sequence of SEQ. ID. Nos.: 1, 2, 3, 4, 5, 7 or 8.

#### REMARKS

Claims 1-24 have been canceled and new claims 26-41 have been added. These claims substantially correspond to the claims 1-24 already present in the case except that they present the claimed subject matter in better form for U.S. prosecution claim 1 which uses functional language and terms and which uses such derivatives has been canceled. It is believed that these claims present the invention in better form for U.S. examination.